

**WHAT IS CLAIMED IS:**

1  
2           1. A fastening member, comprising a root portion, and a driven  
3 portion, wherein:

4           the root portion has a first end and a second end, the root portion has  
5 a mediate portion formed with two elongated slots; and

6           the driven portion has an end extended from the first end of the root  
7 portion.

8           2. The fastening member in accordance with claim 1, wherein the  
9 root portion is a sheet plate.

10          3. The fastening member in accordance with claim 1, wherein the  
11 root portion has a first face formed with a convex arc-shaped surface and a  
12 second face formed with a concave arc-shaped surface.

13          4. The fastening member in accordance with claim 1, wherein each  
14 of the two elongated slots is extended along a longitudinal direction of the root  
15 portion.

16          5. The fastening member in accordance with claim 1, wherein the  
17 root portion has two opposite sides each formed with a ratchet portion.

18          6. The fastening member in accordance with claim 5, wherein the  
19 ratchet portion of each of the two opposite sides of the root portion is directed  
20 toward the first end of the root portion.

21          7. The fastening member in accordance with claim 5, wherein the  
22 second end of the root portion has two opposite sides each formed with an

1 inclined face having a first end located adjacent to the respective ratchet  
2 portion, an oblique blade having a first end extended from a second end of the  
3 inclined face, and a tip extended from a second end of the oblique blade.

4 8. The fastening member in accordance with claim 7, wherein the  
5 inclined faces of the two opposite sides of the second end of the root portion  
6 have a width smaller than that of the root portion.

7 9. The fastening member in accordance with claim 1, wherein the  
8 driven portion has a planar shape.

9 10. The fastening member in accordance with claim 1, wherein the  
10 driven portion is vertical to the root portion, so that the root portion is  
11 combined with the driven portion to form a substantially L-shaped body.